Express Mail No. EV741777266US "REPLACEMENT SHEET"

MAR 0:6 2006

HU: MGSDVRDLNALLPAVPSLGGGGGCALPVSGAAQWAPVLDFAPPGASAYGSLMO: MGSDVRDLNALLPAVSSLGGGGGCGLPVSGAAQWAPVLDFAPPGASAYGSL

HU: GGPAPPPAPPPPPPPPHSFIKQEPSWGGAEPHEEQCLSAFTVHFSGQFTGTAG MO: GGPAPPPAPPPPPPPPPHSFIKQEPSWGGAEPHEEQCLSAFTLHFSGQFTGTAG

HU: ACRYGPFGPPPPSQASSGQARMFPNAPYLPSCLESQPAIRNQGYSTVTFDGTPS MO: ACRYGPFGPPPPSQASSGQARMFPNAPYLPSCLESQPTIRNQGYSTVTFDGAPS

HU: YGHTPSHHAAQFPNHSFKHEDPMGQQGSLGEQQYSVPPPVYGCHTPTDSCTG MO: YGHTPSHHAAQFPNHSFKHEDPMGQQGSLGEQQYSVPPPVYGCHTPTDSCTG

HU: SQALLLRTPYSSDNLYQMTSQLECMTWNQMNLGATLKGVAAGSSSSVKWTE MO: SQALLLRTPYSSDNLYQMTSQLECMTWNQMNLGATLKGMAAGSSSSVKWTE

HU: GQSNHSTGYESDNHTTPILCGAQYRIHTHGVFRGIQDVRRVPGVAPTLVRSAS MO: GQSNHGIGYESDNHTAPILCGAQYRIHTHGVFRGIQDVRRVSGVAPTLVRSAS

HU: ETSEKRPFMCAYPGCNKRYFKLSHLQMHSRKHTGEKPYQCDFKDCERRFSR MO: ETSEKRPFMCAYPGCNKRYFKLSHLQMHSRKHTGEKPYQCDFKDCERRFSR

HU: SDQLKRHQRRHTGVKPFQCKTCQRKFSRSDHLKTHTRTHTGKTSEKPFSCR MO: SDQLKRHQRRHTGVKPFQCKTCQRKFSRSDHLKTHTRTHTGKTSEKPFSCR

HU: WPSCQKKFARSDELVRHHNMHQRNMTKLQLAL MO: WHSCQKKFARSDELVRHHNMHQRNMTKLHVAL

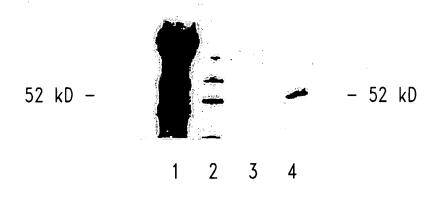


Fig. 2

Fig. 3

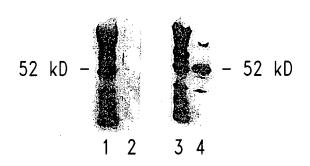
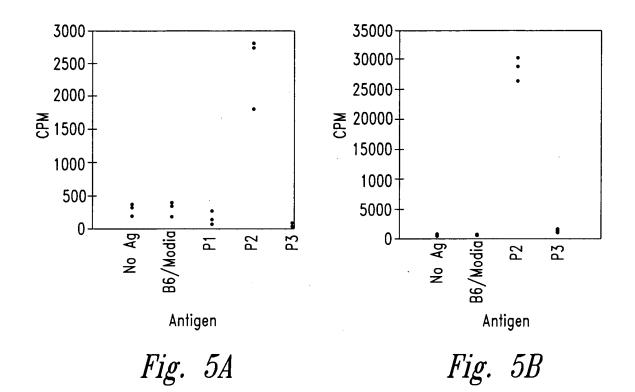


Fig. 4



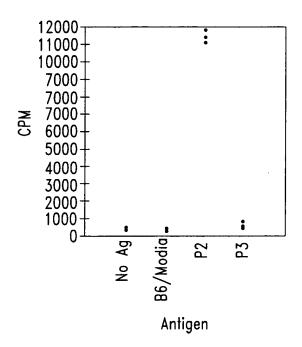


Fig. 5C

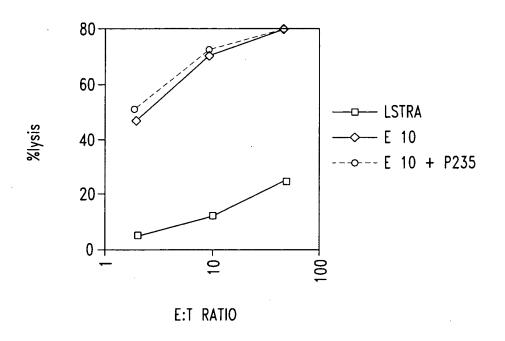


Fig. 6A

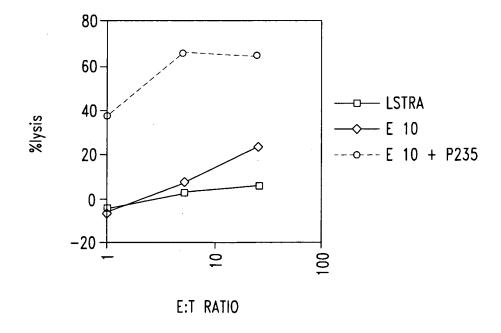


Fig. 6B

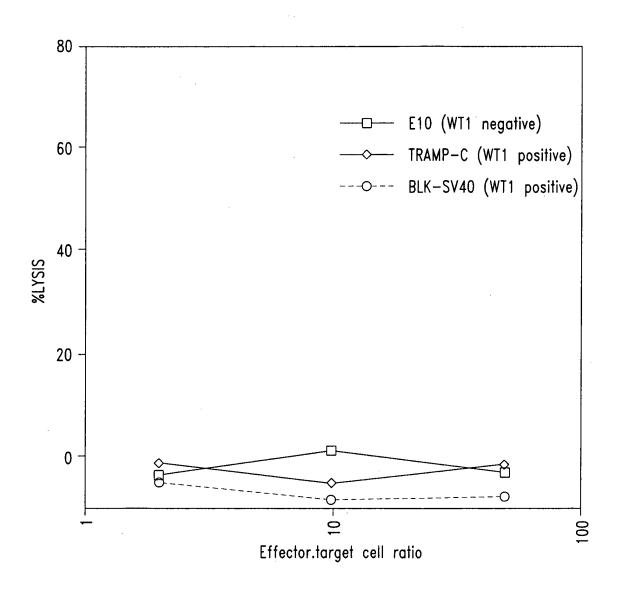


Fig. 7A

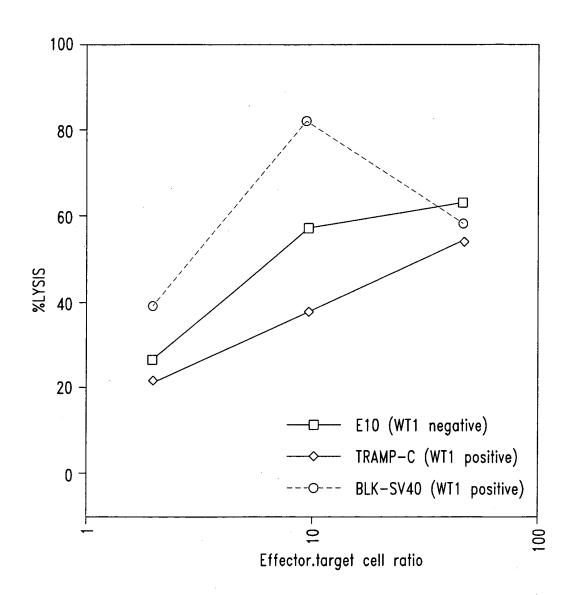


Fig. 7B

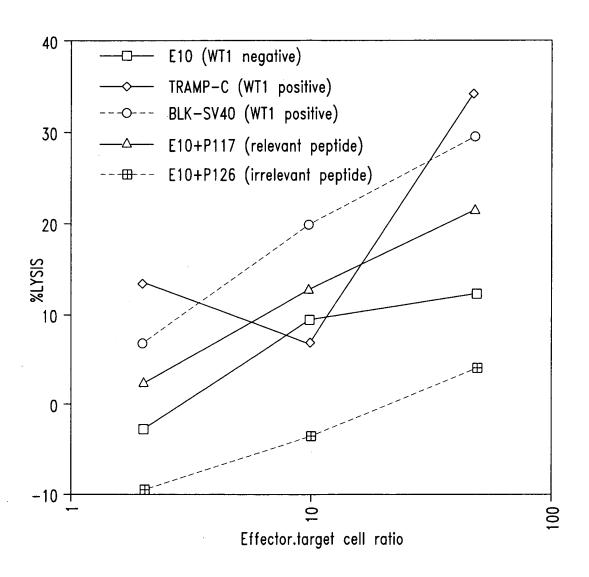
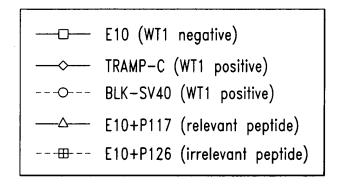


Fig. 7C

Serial No. 09/164,223 Docket No. 210121.465 Inventor(s): Alexander Gaiger et al. Express Mail No. EV741777266US "REPLACEMENT SHEET"



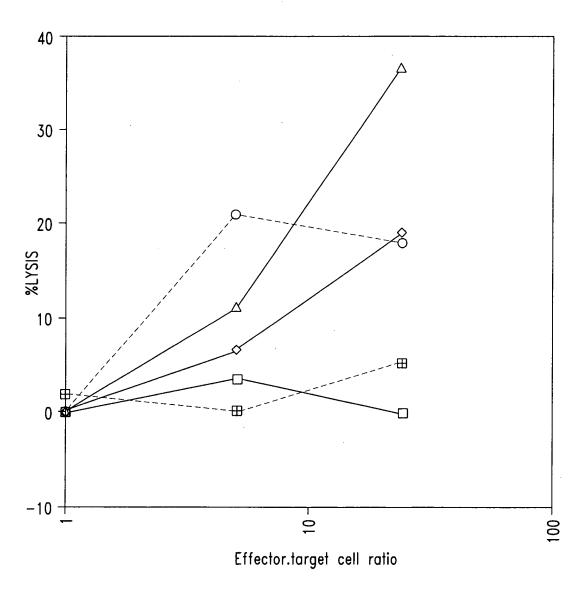


Fig. 7D

MGSDVRDI	LNALL Vaaaa		LGGG VAAA	GGCAL A	PVSGA AA	aqwap aaaa .	VLDFA	PPGAS AA	aygsl aaaaa	ggpap Aaaaa	PPAPP	PPPPP	PPHSF	IKQE
80 PSWGGAEI	PHEEC	AA	TVHF:	SGQFT AA/ I	GTAGA AA RRRR.	CRYGP	FGPPP 	PSQAS ····· DDDDDD	SGQAR AA RI DDDD.	MFPNA A RRRR.	PYLPS AAA 	AAA	PAIRN	QGYS
155 TVTFDGTI	PSYGH	TTPSHH. A/ RF	AAQF VAAA RRR	PNHSF	KHEDP · · · · ·	MGQQG	SLGEQ	QYSVP	PPVYG	CHTPT AAAAA 	DSCTG A DDD	SQALL DDDDD	LRTPY	SSDN AA D
230 LYQMTSQI AAAAAAA DDDDDDD	ECMT	WNQMNI	LGATI A RRRF	LKGVA AA . AA RRRRR DDDDD	AGSSS A RR DDDDDD	SVKWTI RRRI D	EGQSN ?	HSTGY ·····	ESDNH	TTPIL	CGAQY	RIHTH	GVFRG AAAAA RRRR	IQDV AAAA
305 S RRVPGVAI AAAAA 	310 PTLVR AAAAA R	315 SASETS	320 SEKRI A	325 PFMCA	330 YPGCN	335 KRYFKI 	340 LSHLQ	345 MHSRK 	350 HTGEK	355 PYQCD	360 FKDCE A	365 RRFSR AAA . A	370 SDQLKI AAAAA	375 RHQR AAA .
380 C RHTGVKPF	QCKT	CORKES . AAAA .	SRSDI AAAA	HLKTH AAA.	TRTHT(GKTSEI WAA	KPFSC	RWPSC	QKKFAI VA RRRF	RSDEL AAAA/ RRRF	VRHHN AAAA. RR	MHQRN AAA 	MTKLQI	LAL

5 MGSDVRD	AAAAA	.PAVSS AAAAA	LGGGG	GCGL	PVSGA AA	WAA	/LDFA	PPGAS AA	aygsl Aaaaa	GGPAP AAAAA	PPAPP	PPPPP 	PPHSF	IKQE
					,		· · · ·							
80 PSWGGAE	PHEEC	• • • • • •	TLHFS	GQFT(AA/ F	GTAGAI VA RRRR	CRYGPF	GPPP	PSQAS DDDDDI	SGQARI AAA RI DDDD .	MFPNA A RRRR.	PYLPS AAA	CLESQ AAA	PTIRN	QGYS
155 TVTFDGA	APSYGH	RF	AAQFF VAAA . RRR	PNHSFI	KHEDPI	MGQQGS	SLGEQ	QYSVP	PPVYG	CHTPT VAAAA	DSCTG A DDDI	SQALL DDDDDI	LRTPY: DDDDDD	SSDN AA
230 LYQMTSQ AAAAAAA DDDDDDD.	LECMT A		LGATL AA RRRR D	KGMA/ VA . AA/ RRRRR DDDDDI	AGSSSS A RR DDDDDI	SVKWTE .RRRR)	GOSNI	HGIGY	ESDNH	TAPIL	CGAQY	RIHTH(AA f	GVFRG AAAAA RRRR	IQDV AAAA
305 RRVSGVA AAAAA RRR DDDDD	PTLVR AAAAA RR DDDDDD	AAAA A D	SEKRP A	FMCA	/PGCNk	KRYFKL RRRR.	SHLQI	MHSRKI	HTGEKI	PYQCDI	FKDCE A	RRFSR:	SDQLKI AAAAA	RHQR AAA .
380 RHTGVKP	FQCKT	. AAAA .	SRSDH AAAA 	LKTHT AA .	FRTHT(KTSEK AAA	PFSCI	RWHSC(QKKFAI VA .RRRF	RSDELY AAAAA RRRF	VRHHNI VAAA RR	MHQRNI AAAA	1TKLH\	/AL